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Complete if Known	
Application Number	10/017,687
Filing Date	October 30, 2001
First Named Inventor	John B. Taylor
Art Unit	1616
Examiner Name	Choi, Frank I
Attorney Docket Number	396421

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

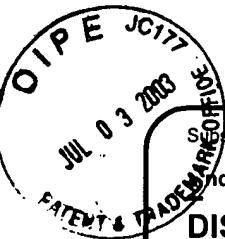
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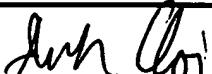
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Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JL		WIDDOWSON, P. and ROTHBAUM, H.P; "The Use of Red Phosphorus As A Fertiliser", "Part 3. Pot Trials With Perennial Ryegrass and White Clover"; New Zealand Journal of Science; Sept. 1964; pp. 427-445.	
		MALACINSKI, George and KONETZKA, Walter A.; "Bacterial Oxidation of Orthophosphate"; Journal of Bacteriology; Feb. 1996; pp 578-582.	
		ROBERTSON, H.E. and BOYER, P.D.; "The Biological Inactivity of Glucose 6-Phosphate, Inorganic Phosphites and Other Phosphites"; Archives of Biochemistry and Biophysics 62, 380-395 (1956).	
		ADAMS, Fred and CONRAD, John P.; "Transition of Phosphate to Phosphate in Soils"; California Agricultural Experiment Station, Davis; pp 361-371; Received for publication July 14, 1952.	
		Patsy's Nursery Chemical Sprays; 5 pages; 1989	
		Rhône-Poulenc AG Company, Product Bulletin; Aliette Technical Bulletin; 10 pages; February 22, 1989.	
		PCT Notification of Transmittal of the International Search Report or the Declaration and International Search Report; PCT/US01/45376; Foliar Nutrients, Inc.; July 18, 2002; 9 pages	
		PCT; Written Opinion; PCT/US01/45376; Foliar Nutrients, Inc.; August 28, 2002; 5 pages.	
		PCT: Response to Written Opinion; PCT/US01/45376; Foliar Nutrients, Inc.; November 25, 2002; 7 pages.	
		PCT; Notification of Transmittal of the International Preliminary Examination Report; PCT/US01/45376; Foliar Nutrients, Inc.; December 13, 2002; 6 pages.	
JL		LOVATT, Dr. Carol J; "A Definitive Test to Determine Whether Phosphate Fertilization Can Replace Phosphate Fertilization to Supply P In the Metabolism of Hass on Kuke 7"; Botany and Plant Sciences, University of California, Riverside, pp 12-13; 1992.	

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